

CLAIMS

1. A rotatable link (1), comprising a pipe (2), two first objects (3) each having a bore, a second object (4) having a bore, and an attachment means (5) extending through said bores and assembling, in said order, a first object (3), the second object (4) and a first object (3) into a unit (71), characterised in that the two first objects (3) are secured to the pipe (2) on a part of the area of a rim (6) for the pipe (2), thereby providing a mechanical tension in the pipe (2) which is transferred as compressive forces in the longitudinal direction of the attachment means (5) to the second object (4), which forms a link part rotatable relative to the two first objects with an axis of rotation along the longitudinal axis of the attachment means (5).
2. A rotatable link (1) according to claim 1, characterised by additionally comprising one or more pairs of apertured discs (8), wherein it applies to each pair of apertured discs (8) that the apertured discs (8) of a pair are disposed on their respective sides of the second object (4) between this and a first object (3) and with the attachment means (5) through the hole in the apertured discs (8).
3. A rotatable link (1) according to claim 2, characterised in that the number of pairs of apertured discs (8) is two or more, such as three or more, such as four or more.
4. A rotatable link (1) according to claims 2-3, characterised in that apertured discs (8) are made of a material selected from the following substances: plastics and metal, such as brass and steel.

5. A rotatable upright (10), comprising a rotatable link (1) according to any one of the preceding claims characterised in that a plate (11) is secured on the rotatable link part.

5 6. A rotatable upright (10) according to claim 5, characterised by comprising a handle (12) secured to the plate (11).

10 7. A rotatable upright (10) according to any one of claims 5-6, characterised by comprising a rod (13), said pipe (2) being mounted down along said rod, with the longitudinal direction of the pipe (2) being essentially in parallel with the longitudinal direction of the rod (13).

15 8. Use of a rotatable upright (10) according to any one of claims 5-7 for the positioning thereon of an object (14), such as a piece of hardware.

20 9. A method of manufacturing a rotatable link (1), comprising assembling a unit (71) consisting of two first objects (3) each having a bore, a second object (4) having a bore, and an attachment means (5) in that the attachment means (5) is passed through said bores and, in said order, assembles a first object (3), the second object (4) and a first object (3), characterised by securing the unit (71) to a pipe (2) on a part of the area of a rim (6) of the pipe (2) with contact to the two first objects (3), thereby providing a mechanical tension in the pipe (2) which is transferred as compressive forces in the longitudinal direction of the attachment means (5) to the second object (4), which forms a link part rotatable relative to the two first objects with an axis of rotation along the longitudinal axis of the attachment means (5).

25 10. A method according to claim 9, characterised in that one or more

discs (8) of a pair are disposed on their respective sides of the second object (4) between this and a first object (3) and with the attachment means (5) through the hole in the apertured discs (8).